

DAY 1 – THURSDAY, MAY 22

8:30 – 9:00 Welcome Coffee and Registration (6 th floor) / 8:40 – 8:50 Opening		tion (6 th floor) / 8:40 – 8:50 Opening
9:00 - 10:30	Parallel Sessions 1	* Session Chair
Networks I (Room 6 th floor)		Bayesian Persuasion & Experimental Design (Room 117)
Michael Balzer Beyond Boundaries: Unders Between Science and Industry	<i>Bielefeld University</i> tanding the Network Dynamics in Cancer Research	Yevgeny Tsodikovich Ben-Gurion Univ of the Negev Bayesian Persuasion in Networks: Divisibility and Network Irrelevance
Philippine Escudié Addiction in Networks	Aix-Marseille University	Toygar Kerman Persuasion with Simplistic Worldviews
Nicole Tabasso* Ca' Foscari Univ. of Venice Endogenous Identity in a Social Network		Fernando Payro Chew* Universitat Autònoma de Barcelona Modeling the Modeler: A Normative Theory of Experimental
10:30 - 11:00	Coffee Break (6 th floor)	Design
11:00 - 12:00	Keynote Lecture 1 (6th floor) : Dunia López-Pintado (<i>University Pablo de Olavide - Seville</i>) Polarization and Compromise in Popularity Networks (<i>chair</i> : Michel Grabisch)	
12:00 - 13:30	Lunch (2 nd floor)	
13:30 - 15:00	Parallel Sessions 2	
<u>Networks II (Room 6th floor)</u>		Cooperative Game Theory I (Room 117)
Kohmei Makihara Robust Mechanism Design on	<i>Aix-Marseille University</i> Networks with Externalities	Felix Fritz On the Computation of Lexicographic Indices for a Monotonic Coalitional Ranking
Ron Peretz Bar Ilan University The Edge-Averaging Process on Graphs with Random Initial Opinions		Zsófia Dornai HUN-REN Centre for Economic and Regional Studies
Antoine Mandel* University of Paris 1 Efficiency versus Fairness in Link Recommendation Algorithms		Dually U-Essential Coalitions and Other Characterization Sets for the U-Prenucleolus in TU-Games with Utility Functions Martin Černý* Charles University, Prague
		A New Value for Cooperative Games on Intersection-Closed Systems
15:00 - 15:30	Coffee Break (6 th floor)	
15:30 - 17:00	Parallel Sessions 3	
Networks III (Room 6 th floor)		Matching (Room 117)
Patrick Allmis Revealing Information or no	<i>University of Cambridge</i> t in a Social Network of Traders	Ana Mauleon UCLouvain Limited Farsightedness in Priority-Based Matching
John Cremin Bot Got Your Tongue? Social L	<i>Aix-Marseille University</i> earning with Timidity and Noise	Lars EhlersUniversité de MontréalExistence of Myopic-Farsighted Stable Sets in Matching Markets
Marcos Ross Fernandes* University of Sao Paulo Combining Combined Forecasts: A Network Approach		Guillaume Haeringer*Baruch CollegeIncontestable Assignments
17:15 - 18:15	Keynote Lecture 2 (6th floor): Alexander Teytelboym (University of Oxford)Competitive Combinatorial Exchange(chair: Francis Bloch)	
18:30 - 19:30	CTN Board Meeting (6 th floor)	
20:00 -	Conference Dinner (Restaurant Marty, 20 Avenue des Gobelin, 75005 Paris)	



DAY 2 - FRIDAY, MAY 23

8:30 – 9:00 Welcome Coffee and Registration (6 th floor)			
9:00 - 10:00	Parallel Sessions 4	* Session Chair	
Cooperative Game Theory II (Room 6th floor)		Matching & Networks (Room 117)	
Loyimee GogoiAhmedabad UniversityThe Link-Based Banzhaf Value for Network Situations		Rosa van den Ende Strategic Behaviour under Network-based Responsibility for Greenhouse Gases	
Hans Peters*Maastricht UniversityAbstention, Multiple Issues, and the Banzhaf Power Index		Anna Bogomolnaia* Univ. of Glasgow & CNRS Fair Division under Objective Constraints	
10:00 - 10:15	Break (6 th floor)		
10:15 - 11:15	Parallel Sessions 5		
Bargaining (Room 6th floor)		Industrial Organization (Room 117)	
Papatya Duman Non-Cooperative Foundation v	<i>Bielefeld University</i> with Random Dictatorship	Constantine SorokinUniversity of GlasgowA New Approach to Contests with Incomplete Information	
Dominik Karos* Axiomatic Bargaining Theory:	<i>Bielefeld University</i> New Wine from Old Bottles	Bas Dietzenbacher*Maastricht UniversityStrategic Cartel Profit Sharing	
11:15 - 11:30	Coffee Break (6 th floor)		
11:30 - 12:30	Keynote Lecture 3 (6th floor): Bruno Ziliotto (<i>CNRS, IMT, Toulouse School of Economics</i>) Zero-Sum Games on Graphs with Random Payoffs (<i>chair</i> : Philippe Bich)		
12:30 - 14:00	Lunch (2 nd floor)		
14:00 - 15:30	Parallel Sessions 6		
Networks IV (Room 6th floor)		Noncooperative Game Theory (Room 117)	
Christian Ghiglino Conspiration Networks	University of Essex	Mehmet BarloSabancı University, IstanbulAnonymous Implementation	
Yann BramoulléAix-Marseille Univ. & CNRSStatus Consumption in Networks: A Reference DependentApproach		Alexander Shapoval University of Łódź Games of Social Interactions with Externalities	
Frédéric Deroïan*	<i>Aix-Marseille Univ. & CNRS</i> ivation through Social Comparison	Nicolas Quérou* Inter-Group Relocation Policies	
15:30 - 16:00	Coffee Break (6 th floor)		
16:00 - 17:30	Parallel Sessions 7		
<u>Networks V (Room 6th floor)</u>		Social Choice and Political Economy (Room 117)	
Oleh Stupak Secure and Efficient Networks	University of Cambridge	Georgios Gerasimou Intensinist Social Welfare and Ordinal Intensity-Efficient Allocations	
Anastas Tenev Structural Holes	Corvinus Univ. of Budapest	Hervé Moulin University of Glasgow Endogenous Rights of Coalitions: A New Model	
Philippe Bich* University of Paris 1 Pairwise Stable Networks as Nash Equilibria		Andranik Tangian* Karlsruhe Inst. of Technology Changes in the German Political Spectrum. Paper in Honor of Professor Bernard Manin (1951–2024)	